

Silekol FO

See Urea, polymers, polymer with formaldehyde [9011-05-6]

Silekol L 2

See Urea, polymers, polymer with formaldehyde [9011-05-6]

Silekol M

See Urea, polymers, polymer with formaldehyde [9011-05-6]

Silekol M 2

See Urea, polymers, polymer with formaldehyde [9011-05-6]

Silekol MZ

See Urea, polymers, polymer with formaldehyde [9011-05-6]

Silekol S

See Urea, polymers, polymer with formaldehyde [9011-05-6]

Silekol S 1

See Urea, polymers, polymer with formaldehyde [9011-05-6]

Silekol SE

See Urea, polymers, polymer with formaldehyde [9011-05-6]

Silekol W 1

See Urea, polymers, polymer with formaldehyde [9011-05-6]

Silema

See Polysiloxanes

Silema B

See Polysiloxanes

Silembit EAS 60

See Bitumens

Silenaceae

See Caryophyllaceae

Silencer (genetic element)**Silene**

See Silane, methylene- [51067-84-6]

Silene (SiH₂)

See Silylene [13825-90-6]

Silene cucubalus

See Silene vulgaris

Silene D

See Silica gel

Silene EF

See Silicic acid, calcium salt [1344-95-2]

Silene inflata

See Silene vulgaris

Sileneoside F

See Cholest-7-en-6-one, 3-(β-D-glucopyranosyloxy)-5,14,22,25-tetrahydroxy-, (3β,5β,22R)- [170663-52-2]

Silene pratensis

See Silene dioica

Silenes

See Silylenes

Silenka 1056

See Glass fibers

Silenka 8041

See Glass fibers

Silenka 8044

See Glass fibers

Silenka 8045

See Glass fibers

Silenka 8394

See Glass fibers

Silenka E

See Glass fibers

Silenka 051L

See Glass fibers

Silenka 051L

See Glass fibers

Silenka 064P

See Glass fibers

Silenoside A (Silene brachuica)

See Cholest-7-en-6-one, 22-(α-D-galactopyranosyloxy)-2,3,14,20,25-pentahydroxy-, (2β,3β,5β,22R)- [81655-86-9]

Silenoside B (Silene brachuica)

See Cholest-7-en-6-one, 3,22-bis(α-D-galactopyranosyloxy)-2,14,20,25-tetrahydroxy-, (2β,3β,5β,22R)- [84699-93-4]

Silenoside C (Silene brachuica)

See Cholest-7-en-6-one, 22-(α-D-galactopyranosyloxy)-1,2,3,14,20,25-hexahydroxy-, (1β,2β,3β,5β,22R)- [83207-65-2]

Silenoside D

See Cholest-7-en-6-one, 3-(α-D-galactopyranosyloxy)-2,14,20,22,25-pentahydroxy-, (2β,3β,5β,22R)- [93552-68-2]

Silenoside E

See Cholest-7-en-6-one, 3-(β-D-glucopyranosyloxy)-14,22,25-trihydroxy-, (3β,5β,22R)- [104406-79-3]

Silenosterone

See Cholest-7-ene-3,6-dione, 14,22,25-trihydroxy-, (5β,22R)- [74396-16-0]

Silentan

See Ergotaman-3',6',18'-trione, 9,10-dihydro-12'-hydroxy-2'-methyl-5'-(phenylmethyl)-, (5'α,10α), (2R,3R)-2,3-dihydroxybutanedioate (2:1) (salt), mixt. with 2-(acetyloxy)benzoic acid, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-2H-1,4-benzodiazepin-2-one and 3,7-dihydro-1,3,7-trimethyl-1H-purine-2,6-dione [79084-81-4]

Silent mutation

Valid heading during volumes 129-130 (July 1998-June 1999) only

See Mutation, silent

SILEP

See Polysiloxanes, epoxy

Silernin

See 2-Butenoic acid, 2-methyl-, (3S,3aR,4S,6S,6aS,8R,9bS)-6-(acetyloxy)-2,3,3a,4,5,6,6a,7,8,9b-decahydro-3,3a-dihydroxy-3,6,9-trimethyl-4-[(2S)-2-methyl-1-oxobutoxy]-2-oxazulenol(4,5-b)furan-8-yl ester, (2Z)- [50657-07-3]

Silerolide

See 2-Butenoic acid, 3-methyl-, (3S,3aR,5aS,6R,9aR,9bS)-6-(acetyloxy)-2,3,3a,4,5,5a,6,7,9a,9b-decahydro-3,5a,9-trimethyl-2-oxonaphthal(1,

2-b)furan-3-yl ester [50938-18-6]

Silescol

See Silicone rubber

Silester AR

See Silicic acid, ethyl ester [11099-06-2]

Silester OS

See Silicic acid, ethyl ester [11099-06-2]

Silester ZNS

See Silicic acid, ethyl ester [11099-06-2]

Silex

See Silica [7631-86-9]

Silexite

See Chert

Silexite (igneous rock)

See Quartzolite

Silexite (sedimentary rock)

See Chert

Silezjan EM

See 2-Imidazolidinone, 1,3-bis(hydroxymethyl)- [136-84-5]

Silfa

See Glass fibers, silica, siloxane-coated

Silfac 12M

See Poly(oxy-1,2-ethanediyl), α-methyl-ω-[[1-methyl-3,3,3-tris(1-methylpropoxy)-1-[[tris(1-methylpropoxy)silyloxy]disiloxanyloxy]-[82779-61-1]

Silfix

See Naphthalenesulfonic acid, methylenebis-, disodium salt [26545-58-4]

Silfix N

See Naphthalenesulfonic acid, polymer with formaldehyde [9017-33-8]

Silflake 135

See Silver [7440-22-4]

Silgan J 500

See Silicone rubber

Silgastrin Gel

See Carbonic acid, compounds, magnesium salt (1:1), mixt. with aluminum hydroxide (Al(OH)₃) and di-Me siloxanes [74749-49-8]

Silgel 600

See Silicone rubber, di-Me, vinyl group-terminated

Silgel 604

See Silicone rubber

Silgel 612

See Silicone rubber

Silgel JEM

See Polysiloxanes

Silgen SI

See Polysiloxanes

Silglaze N

See Silicone rubber, di-Me

Silgraft 120

See Silicone rubber, ethylene-vinyl acetate-, graft

Silgraft 150

See Silicone rubber, ethylene-vinyl acetate-, graft

Silgraft 210

See Silicone rubber, ethylene-, graft

Silgraft 257

See Polysiloxanes, polyolefin-, graft

Silgraft 258

See Polysiloxanes, polyolefin-, graft

Silgraft 280

See Polysiloxanes, polyolefin-, graft

Silgraft 310

See Polysiloxanes, di-Me, Me vinyl, poly(Et acrylate-ethylene)-, graft

Silgraft 717

See Polyester rubber, silicone-

Silgrain Standard

See Silicon [7440-21-3], powd.

Silgrip 573

See Polysiloxanes

Silgrip SR 529

See Polysiloxanes

Silbinin

See 4H-1-Benzopyran-4-one, 2-[(2R,3R)-2,3-dihydro-3-(4-hydroxy-3-methoxyphenyl)-2-(hydroxymethyl)-1,4-benzodioxin-6-yl]-2,3-dihydro-3,5,7-trihydroxy-, (2R,3R)- [22888-70-6]

Silica [7631-86-9]

Studies of unspecified silicon oxides and SiO₂ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

See also Siliceous materials

dust — see also Dust

fused or vitreous — see Silica, vitreous

[60676-86-0]

sand — see also Sand

Silica, analysis

See also Silicon [7440-21-3], analysis

Silica, biological studies

silicosis from — see also Silicosis

Silica

—, vitreous [60676-86-0]

Fused quartz and glass with silica as the only component are indexed at this heading. Multicomponent silicate glasses are indexed at Glass, oxide

Silica aerogel

Valid heading during volumes 126-130 (1997-June 1999) only

See

Aerogels

silica

Silica gel

aerogel

Silica 6B

See Diatomite

Silica BS 280

See Silica gel

Silica CM

See Silica gel

Silica CMS

See Silica gel

Silica coatings

Valid heading during volumes 126-130 (1997-June 1999) only

See

Coating materials

silica

Silica [7631-86-9]

coatings

Silicadol 20

See Silica [7631-86-9], colloidal

Silicadol 30

See Silica [7631-86-9]

Silicadol 30A

See Silica [7631-86-9]

Silicadol 20P

See Silica [7631-86-9]

Silica E

See Silicic acid, sodium salt [1344-09-8]

Silica fibers

Valid heading during volumes 126-130 (1997-June 1999) only

See Synthetic fibers, silica

Silicafilm

See Silica [7631-86-9]

Silica fume

See Silica [7631-86-9], amorphous, fume

Silica gel

See also narrower: Silica gel adsorbents

See also Silicic acid [1343-98-2]

Silica gel adsorbents**Silica gel reaction products**

Valid heading during volumes 126-130 (1997-June 1999) only

See Silica gel, reaction products

Silica K

See Silicic acid, sodium salt [1344-09-8]

Silical (compound)

See Silanol [14475-38-8]

Silicalac

See Polysiloxanes, acrylic

Silicalite

See

Silicalites (zeolites)

Silica [7631-86-9]

Silicalite (rock)

See Silicalite (sedimentary rock)

Silicalite (sedimentary rock)

Silicalites (zeolites)

See also narrower: Titanium silicalite

Silica N

See Silicic acid, sodium salt [1344-09-8]

Silicane

See Silane [7803-62-5]

Silica R

See Silicic acid, sodium salt [1344-09-8]

Silicasol

See Silica gel

Silicate [12627-13-3]

Studies of the anion are indexed at this heading.

Studies of silicate salts as a class are indexed at Silicates, silicate esters and specific silicate salts at the acid names, e.g., Silicic acid (H₄SiO₄)

Silicate Cluster 102

See Trisiloxane, 3-methyl-1,1,1,5,5,5-hexakis(1-methylpropoxy)-3-[[tris(1-methylpropoxy)silyloxy]-[60711-47-9]

Silicate Cluster 2102

See 5,7,9,13,15,17-Hexaoxa-6,8,14,16-tetra-silaheneicosane, 6,6,16,16-tetrabutoxy-8,11,11,14-tetramethyl-8,14-bis(tributoxysilyloxy)- [77074-62-5]

Silicate G

See Silicic acid, sodium salt [1344-09-8]

Silicate GD

See Silicic acid, sodium salt [1344-09-8]

Silicate glass

See Silicate glasses

Silicate glasses